

Three Dimensional Waffleweave and Stitching Method Thereof

Abstract of the Disclosure

A three dimensional waffleweave includes a plurality of light coloring yarns interlaced with a plurality of dark coloring yarns to form a plurality of waffleweave units, wherein each of the waffleweave units, having an oblong shaped, defines four sidewalls and a center region within the four sidewalls. The center region of each of the waffleweave units is woven by the light coloring yarns and each of the sidewalls of each of the waffleweave units is woven by two dark coloring yarns while one of the dark coloring yarns is woven to float on the center region, such that a contrast of light and shade is created through the light coloring yarns and the dark coloring yarns to enhance a three dimensional stitching effect of the waffleweave.